



Espacenet

Bibliographic data: JP 2005534664 (T)

ABUSE-PROTECTED ADMINISTRATION FORM

Publication date: 2005-11-17

Inventor(s):

Applicant(s):

Classification:

- International: A61K31/137; A61K31/4458; A61K31/485; A61K47/32; A61K47/36; A61K47/38; A61K9/16; A61K9/20; A61K9/22; A61K9/48; A61K9/50; A61P25/04; A61P25/26; (IPC1-7): A61K31/137; A61K31/4458; A61K31/485; A61K47/32; A61K47/36; A61K47/38; A61K9/16; A61K9/20; A61K9/22; A61K9/48; A61K9/50; A61P25/04; A61P25/26

- European: A61K9/20H5F; A61K9/20H5F2; A61K9/48H6

Application number: JP20040512714T 20030616

Priority number(s): DE20021027077 20020617; DE20021050083 20021025; WO2003EP06314 20030616

Also published as:

- WO 03105808 (A1)
- SI 1515702 (T1)
- PT 1515702 (E)
- ES 2315505 (T3)
- EP 1515702 (A1)
- more

Abstract not available for JP 2005534664 (T)

Abstract of corresponding document: WO 03105808 (A1)

The invention relates to a solid administration form, protected from parenteral abuse and containing at least one viscosity-increasing agent in addition to one or more active substances that have parenteral abuse potential. Said agent forms, when a necessary minimum amount of an aqueous liquid is added, on the basis of an extract obtained from the administration form, a preferably injectable gel that remains visually distinct when introduced into another quantity of an aqueous liquid.